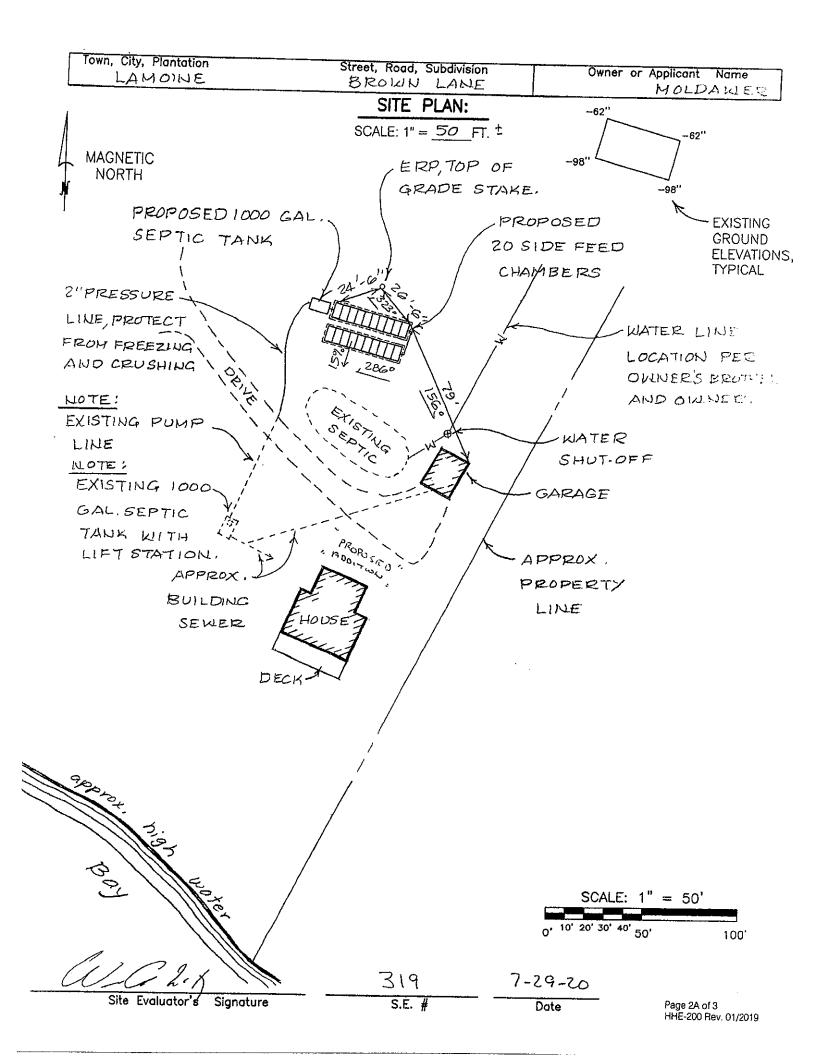
SUBSURF	ACE WAS	TEWATER DISPOSA	LSY	STEM APPL	CATION	Div. Environmental Health, 11 SHS (207) 287-2070 FAX (207) 287-41
	PROPERTY	LOCATION		>> CAUT	ION: LPI APPR	OVAL REQUIRED <<
City, Town, or Plantation	LAMOI	INE	To	wrvcity Las	prior	Permit # 8CC/F
Street or Road	BROU	UN LANE	Da	te Permit Issued	_1/420 Fe	e S O Bouble Fee Charged (
Subdivision, Lot#			'	SCO	Inspector Signature	LP.I. # 384
OWNE Name (last, first, M		T INFORMATION  D Owner	- ⊢ Fε	e: \$ (X.5)	state min. fee	
MOLDA	WEZ,	Applicant		opy: 🖸 Owner 🗖		
Mailing Address of	CHRIS H					System shall not be installed until a
Ø Owner Ø Applicant	PEACOCK BUILDERS 1341 STATE HIGHWAY 102 BAR HARBOR, ME. O 4609		⊤jaud	Permit is issued by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the disposal system in accordance with the application and the Maine Subsurface Wastewater Disposal Rules.		
Daytime Tel. # email address:	(207) 80	01-2620		Municipal 1	Гах Мар#	Lot #
OWNER OR APPLICANT STATEMENT  I state and acknowledge that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Department and/or Local Plumbing Inspector to deny a permit Digitally signed by  Lyle Moldawer PhD			1	CAUTION: INSPECTION REQUIRED  I have inspected the installation authorized above and found it to be in compliance with Subsurface Wastewater Disposal Rules Application.  (1st Date Approved)		
PhD signature	of Ovmer or A	199199114 Date	<u>L</u>		g Inspector Signat	ure (2nd Date Approved)
	12:21:33	1-04'00' PER	MIT IN	FORMATION		
TYPE OF APPLICATION  1. First Time System 2. Replacement System Type Replaced:  Year Installed: 3. Expanded System 1 a. Minor Expansion ≥ 25% 4. Experimental System 5. Seasonal Conversion  SIZE OF PROPERTY 13/4 acres  SHORELAND ZONING  23 Yes		THIS APPLICATION REQUESTION REQUESTION RULE Variance  1. No Rule Variance  2. First Time System Variance  3. Local Plumbing Inspector Again to the System Variance  3. Replacement System Variance  4. A Minimum Lot Size Variance  5. Seasonal Conversion Permit  DISPOSAL SYSTEM TO SE  1. Single Family Dwelling Unit, No. of Unit of System Variance  2. Multiple Family Dwelling Unit, No. of Unit of System Variance  3. Other: (Specify)  Current Use: Seasonal System Round  DESIGN DETAILS (SYSTEM LAYO		Approval spector Approval Approval spector Approval SERVE of Bedrooms: 5 Units:	DISPOSAL SYSTEM COMPONENT(S)  1. Complete Non-engineered System 2. Primitive System (graywater & alt. toilet) 3. Alternative Toilet, specify: 4. Non-engineered Treatment Tank (only) 5. Holding Tank, gallons 6. Non-engineered Disposal Field (only) 7. Separated Laurdry System 8. Complete Engineered System(2000 gpd or more) 9. Engineered Treatment Tank (only) 10. Engineered Disposal Field (only) 11. Pre-treatment, specify: 12. Miscellaneous components  TYPE OF WATER SUPPLY Proposed Existing 1. Drilled Well 2. Dug Well 3. Private 4. Public 5. Other:	
##D###################################				OUT SHOWN C	N PAGE 3)	
e. two compar 2. Plastic 3. Other: APACITY Z.OC SOIL DATA & DESI PROFILE CON	1000 GAL, On AUD PROPOSED thent 1000 GAL, OC gallors BN CLASS DITION C	DISPOSAL FIELD TYPE & DI STORE BED DI 2. Stone TI 3. Proprietary Device 2.03  3. Proprietary Device 2.03  1. Cluster Array 1. C. Lin 1.	ench SIDE ERS ear 20 load	GARBAGE DIS  1. No 2. 2. Ye  If Yes or Maybe, s  a. Mutti-com  b. 1  c. Increase i  d. Filter on 1  EFFLUENT/EJE  1. Not Require  2. May be Req  3. Required, E  Specify only for ene	es   3. Maybe specify one below: partment Tank anks in Series in Tank Capacity ank Outlet  CTOR PUMP did in the puried EXISTING	450 DESIGN FLOW gallons per day  SASED ON  1. Table 4A (dwelling unit(s)  1. Table 4A (other facilities)  SHOW CALCULATIONS for other facilities  5 BED 2001 - LOUSE  5 x 90 GFD = 450 GFD  3. Section 4G (matter readings)  ATTACH WATER METER OATA  LATTITUDE AND LONGITUDE  at center of disposal area. 2 N  Latting of 167 m 21.4 SW  MALE REPORTS OF THE STANCE OF THE ST
		Site of	A 1 1 1 2 22	I	90.00	if g.p.s., state margin of error 30/2
it the proposed system  Site Evaluator	m is in complian	SITE EV.  (date) I completed a site evaluation with the State of Maine Subsu  319  SE#	ian on ti	OR STATEMENT his property and state astewater Disposal R 7 - 2 9	tules (10-144A CM) - Za	nted are accurate and R 241).
WILLIAM A. L	aBELLE, JR.	(207) 537 -	5900		septic@rivah.n	et
Site Evaluator Note: Changes to c	lame Printed or deviations	Telephone Nu from the design should be	mber confirm	ned with the Site	-mail Address Evaluator,	Page 1 of 3 HHE-200 Rev. 12/2018

SUBSURFAC	CE WASTEWATER DISPOSAL S	YSTEM APPLICATIO	Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS		
Town, City, Plantation	Town, City, Plantation Street, Road, Subdivision				
LAMOINE	BROW	IN LANE	Owner or Applicant Name  MOLDAMER		
NOTE: WIZZT P/L IT IS 21'	SITE PLAN  (SEE ATTACHED SITE PLAN  NOT MARKED - OWNER MININGER (HAMBER) BEE		(Attach map from Maine Atlas for First Time System Variance)  Seal Paint Road  Brown-ri Lane  ***SITE		
· ·					
Observation Hole	ゲー	(Location of Observati	on Holes Shown Above or on pg. 2A)		
	c horizon above mineral soil		anic horizon above mineral soil		
Texture Co	nsistency Color Mottling	Texture	Consistency   Color   Mottling		
SAUDY	PARK YELLOWISH BROWN - (10 YR 3/4) N.E.  21 A B LE YELLOWISH - SPOWN FEW - FAINT - FAINT - Slope Limiting Factor Bestrictive Layer - Bestrictive Layer - Bestrock - Bestrock - Depth	DEPTH BELOW MINERAL SOIL SURFACE (nohee)  OF THE BELOW MINERAL SOIL SURFACE (nohee)  OF THE BELOW MINERAL SOIL SURFACE (nohee)	7/ Restrictive Layer		
///			Copii Ci ri Copii		
Site Evalu	Jator's Signature S. E		Page 2 of 3 HHE-200 Rev. 01/2018		



	SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS					
	Town, City, Plantation	Street, Road, Subdivision		(207) 287-2070 FAX (207) 287-4172		
	LAMOINE	BROWN LANE		Owner or Applicant Name  MOLDAWER		
		SUBSURFACE WASTEWATER DISPOSAL PLAN		SCALE: 1" = 20 FT.		
	//	LEND	RP.T	OP OF		
	II INODIA		,	E STAKE		
		1				
$\parallel$		20, 20, 26		TIE ENDS		
	PROPOSED .	8 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	_	TOGETHER		
	1000 GAL, 6	// K	*17	10012111111		
$\parallel$	SEPTIC 4	/ I THOUT TO	1 94	WATER LINE		
$\parallel$				LOCATION PET		
$\parallel$	TANK	7-1-1-1	17/4	OMNER'S		
	CLOSE END 3 /	215 A TOWN	$/\!\!/$	1		
$\parallel$	OF LAST F	/ IFITH	/ \	BROTHER ,		
$\parallel$	CHAMPED FILL	2860	—— <del>}</del>	ANDONNER		
	2"		2/2-2	EDGE OF		
	PRESSURE	( */ )	-	STONE		
	LINE,	/ 0/		\		
	PROTECT F			\		
	FROM V			79		
	FREEZING Y	PROPOSED 20-4'X8	/ APPRO	×, /2/2		
	AND	_	•	OFFILL V		
][	CRUSHING.		ATER			
			UT-OF	~~go \		
	0011	FOUR CORNERS ARE		14		
	SCALE: 1" = 20'	STAKED NOTE:				
(	o' 5' 10' <sub>20'</sub> 30'	SEE ALL NOTES	/	-t >		
-	EII DEOLIDEMENTO	TACES. GITT		7		
	pth of Backfill (Upslope)	2" CONSTRUCTION ELEVATIONS SYSTEM: (See	PRIVY: E	Levation Reference Point Location & Description To P OF		
,	pth of Backfill (Downslope) 274	- 10b of pigraporrott Libe of LtobueratA Device - 119951/16	d N/A	GRADE STAKE 30"		
ľ	ths @ cross-section shown below or on X-sec.			ABOVE GROUND, Reference Elevation is: 0"		
7		SAL AREA CROSS SECTION ( SEE ATTACHED CROSS	SECTIO	N)		
	Tank(s) must be 8' minimum     Grade surrounding area to a	n from building. Divert surface water away from system.				
	S. All work done adjacent to w	etlands, water bodies and water courses must be done in	complian	ce with Section 12 of the		
	March 2003 edition of the Ma	Rine DEP Handbook "Maine Fracion and Sadiment Control	t be in ac	cordance with the		
	March 2003 edition of the Maine DEP Handbook "Maine Erosion and Sediment Control BMPS" (DEPW0588).  4. Install water tight risers of appropriate size to within 6" of finished grade on tank inlet, cleanout and outlet covers					
	house a filter, in-tank pump chambers and separate nump tanks. (Section 6 F of the subsystem and separate nump tanks)					
	The stations, purify talks and 2" Dressure lines from freezing					
	basement, slab, columns or	oundation or frost wall must be 20' minimum from edge o posts must be 15' minimum from edge of disposal field.	of disposa	i field and no full		
	(1/2/12.1	219 7	-2 G			
	Site Evaluator's Signature	S.E.#	-29-7	—— Page 3 of 3		
	<u> </u>	O.C. #	Date	HHE-200 Rev. 01/2019		

Γ.

OWNER: MOLDAWEI LOCATION: LAMOINE  DOC20 WILLIAM A. LaBELLE, JR.	FINISHED GRADE: TOP OF CHAMBERS:  BOTTOM OF CHAMBERS:	ISTING GRADE  LIMITING FACTOR  ETATION AND SCARIFY UNDER ENTIRE FILL AREA,	2'' COMPRESSED HAY (OR FILTER FABRIC) SEC. 11-F RECOMMENDED OVER STONE AND CHAMBERS	GRADE UPSLOPE TO DIVERT SURFACE WATER AWAY FROM SYSTEM.
2 SCALE: 1"=5 MUS  O' 1' 2' 3' 4' 5' CON  S.E.#	ROW 1 ROW 2  -43") (-71" MIN)  -55" -79"  -08" -92"  IN THE MOST OF 2" PER 100'.	/	SCALE: 1" = 5'  (A)  FILL MATERIAL SHALL BE 8"-12" THICK OVER CHAMBERS AND SHALL BE GRAVELLY COARSE SAND TO THE STANDARDS IN SEC. 11-E IN THE SUBSURFACE RULES.	DISPOSAL AREA CROSS SECTION SLOPE 15 %
DISPOSAL RULES. INSTALLATION CONTRATOR MUST BE FAMILIAR WITH SAID RULES AND CONSTRUCT SYSTEM IN FULL COMPLIANCE WITH SECTION 11 OF SAID RULES.  7-29-20  DATE	THOROUGHLY MIX, DISK OR ROTO-TILL CLEAN, COARSE, SHARP SAND INTO TOP 6 INCHES OF ORIGINAL SOIL TO CREATE A TRANSITION ZONE, SEC. 11-B.  SYSTEM MUST BE INSTALLED ACCORDING TO THE RULES AND PRACTICES SET FORTH IN THE MOST CURRENT VERSION OF THE STATE OF MAINE SUBSURFACE WASTEWN TED	FILL EXTENSIONS NO GREATER THAN 4:1, (25% SLOPE).  8" 27"FILL 12" CLEAN STONE, ——— (3/4" - 2 1/2" DIA.), UNIFORM SIZE.	TOP 4" OF FILL TO BE A GOOD LOAM SOIL MIX TO ESTABLISH A GOOD VEGETATIVE COVER; SEED AND MULCH TO PREVENT EROSION, SEC. 11-G.	